

09/636458

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<u>L8</u>	L7 and coryneform	63	<u>L8</u>
<u>L7</u>	L2 and rep	63	<u>L7</u>
<u>L6</u>	l2 and FERM near BP near (1540 or 1541 or 1542)	3	<u>L6</u>
<u>L5</u>	L4 and (pYM1 or pYM2 or pYM3)	0	<u>L5</u>
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END OF SEARCH HISTORY

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- ☐ 1. 20030175912. 17 Dec 02. 18 Sep 03. Method of producing L-serine by fermentation. Suga, Mikiko, et al. 435/116; 435/193 435/196 435/252.3 435/320.1 435/69.1 536/23.2 C12P021/02 C12P013/06 C12N009/10 C12N009/16 C07H021/04 C12N001/21 C12N015/74.
-
- ☐ 2. 20030114656. 18 Dec 02. 19 Jun 03. Phosphoserine phosphatase gene of coryneform bacteria. Suga, Mikiko, et al. 536/23.2; 435/196 C07H021/04 C12N009/16.
-
- ☐ 3. 20030113899. 17 Jul 02. 19 Jun 03. Method for producing L-arginine. Yamaguchi, Mikiko, et al. 435/252.1; 435/252.33 435/252.8 C12N001/21 C12N001/20.
-
- ☐ 4. 20030008358. 16 Jul 02. 09 Jan 03. Method of producing L-serine by fermentation. Suga, Mikiko, et al. 435/116; 435/190 435/252.3 435/320.1 435/69.1 536/23.2 C12P013/06 C12N009/04 C07H021/04 C12P021/02 C12N001/21 C12N015/74.
-
- ☐ 5. 20030003550. 05 Feb 02. 02 Jan 03. Method for producing L-glutamine by fermentation and L-glutamine producing bacterium. Nakamura, Jun, et al. 435/110; 435/252.3 C12P013/14 C12N001/21.
-
- ☐ 6. 20020120122. 25 Feb 02. 29 Aug 02. Phosphoserine phosphatase gene of coryneform bacteria. Suga, Mikiko, et al. 536/23.2; 435/196 435/320.1 435/325 435/6 435/69.1 C12N009/16 C07H021/04 C12Q001/68 C12P021/02 C12N005/06.
-
- ☐ 7. 20020045223. 17 Apr 01. 18 Apr 02. Arginine repressor deficient strain of coryneform bacterium and method for producing L-arginine. Suga, Mikiko, et al. 435/114; 435/252.1 C12P013/10 C12N001/20.
-
- ☐ 8. 20020038008. 18 Jan 01. 28 Mar 02. Phosphoserine phosphatase gene of coryneform bacteria. Suga, Mikiko, et al. 536/23.2; 435/196 C07H021/04 C12N009/16.
-
- ☐ 9. 6395528. 18 Jan 01; 28 May 02. Phosphoserine phosphatase gene of coryneform bacteria. Suga; Mikiko, et al. 435/196; 435/252.3 435/320.1 435/440 536/23.2. C12N009/16 C12N001/20 C12N001/68 C12N015/00 C07H021/04.
-
- ☐ 10. 6303383. 08 Mar 00; 16 Oct 01. Temperature sensitive plasmid for coryneform bacteria. Nakamura; Jun, et al. 435/477; 435/252.32 435/320.1 536/23.1 536/23.7. C12N015/74 C12N001/20 C12N015/00 C12N015/77 C07H021/04.
-
- ☐ 11. 6258573. 30 Dec 98; 10 Jul 01. Method of producing L-serine by fermentation. Suga; Mikiko, et al. 435/116; 435/106 435/190 435/252.3 435/252.32 435/320.1. C12P013/06 C12P013/04 C12N001/20 C12N009/04 C12N015/00.
-
- ☐ 12. 6037154. 30 Dec 98; 14 Mar 00. Method of producing L-serine by fermentation. Suga; Mikiko, et al. 435/116; 435/193 435/195 435/252.1 435/252.32. C12P013/06 C12N009/14 C12N001/20 C12N001/12.
-
- ☐ 13. 5977331. 12 Dec 96; 02 Nov 99. .alpha.-Ketoglutarate dehydrogenase gene. Asakura; Yoko, et

al. 536/23.1; 435/106 435/110 435/252.32. C07H021/02 C12P013/04 C12P013/14 C12N001/20.

☐ 14. 5846790. 18 Feb 97; 08 Dec 98. Methods of producing L-lysine and L-glutamic acid by fermentation. Kimura; Eiichiro, et al. 435/110; 435/111 435/115 435/252.1 435/252.32 435/840 435/843. C12P013/08 C12P013/14 C12P001/21 C12P015/09.

☐ 15. 5175108. 27 Aug 91; 29 Dec 92. Plasmids from corynebacterium glutamicum and plasmid vectors derived therefrom. Bachmann; Frank, et al. 435/252.32; 435/320.1 435/843. C12N001/21 C12N015/77.

☐ 16. EP001076094A2. 11 Aug 00. 14 Feb 01. Plasmid capable of autonomous replication in coryneform bacteria. MATSUZAKI, YUMI, et al. C12N015/74;.

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